

ABSTRACT OF THE DISCLOSURE

A camera system, in which user operates a camera to watch an image obtained by the camera, has a rotary mirror type camera assembly including a camera, a mirror for camera arranged in front of the camera with a given angle relative to a light axis of the camera, and a mirror rotating mechanism driving the mirror for the camera to rotate about the light axis of the camera, a rotary mirror type display apparatus including a monitor displaying an image picked up by the camera, a mirror for monitor arranged in front of the monitor with a given angle with respect to a display direction of the monitor, a finder permitting viewing of the image displayed on the monitor via the mirror for monitor, and a casing rotatable together with the mirror for monitor about an axis extending through substantially a center of the display screen of the monitor perpendicular to the display screen. The mirror for camera is rotated according to rotation of the casing and the mirror for monitor being fixed to the casing. When the casing is rotated, the mirror for monitor is rotated in display direction of the monitor in front of the monitor.